

CLAIMS AMENDMENTS

1. (currently amended) A wall or door sliding element which can be moved by means of lower castors (12) on respective floor runners (13), ~~the floor runners (13) being hollow bodies with a longitudinal guide slot, with~~ the castors (12) being mounted in each case on a respective castor carrier (21), and the wall or door sliding element being at least partially liftable and ~~lowerably~~ lowerable relative to the castors (12), ~~comprising a securing member (28), wherein:~~

- ~~a) — the securing member (28) is located near at least one of the castors (12);~~
- ~~b) — the securing member comprises anchoring members entering into the respective runner (13) and securing the respective castor (12) against lifting off from the respective runner (13);~~
- e a) the castors (12) are mounted rotatably on a central, fixed hub (25) of the castor carrier (21) by means of ball bearings (24); and
- b) the hub (25) is positioned between two supporting limbs (22) of the castor carrier (21);
- c) a securing member (28) is arranged on the hub (25), the securing member (28) comprising anchoring members (31, 32) that enter into the runner (13) in front of and behind the castor (12) so as to secure the castor (12) against lifting off from the runner (13), the runner (13) being a hollow body;
- d) the securing member (28) further ~~comprises~~ comprising two supporting walls (30), ~~the two supporting walls (30) being located~~ that are formed at a distance from each other and are mounted on both sides of the castor (12) on the fixed hub (25); and
- e) the securing member (28) is pivotable on the hub (25) in the manner of a rocker.

2. (cancelled).

3. (cancelled).

4. (currently amended) The sliding wall or door element according to Claim 1, wherein:

- a) the runner (13) comprises a guide slot (18);
- b) the castors (12) comprise a central guide rim (19) having two sides, the guide rim (19) running all the way around the castors (12) and that enters into the guide slot (18) of the runner (13);
- c) supporting surfaces (20) of the castor, which are formed at both sides of the guide rim (19), rest on runner limbs (17) at corresponding sides of the guide slot (18) of the runner (13); and
- a d) the anchoring securing members, are configured as securing hooks (31, 32), that enter the runner (13) at both sides of the castor (12) via the guide slot (18) in such a manner that laterally directed projections (33) of the securing hooks (31, 32) are located near in the region of the runner limbs (17) that are located on both sides of and form the guide slot;
- b) ~~each of the castors (12) comprises supporting surfaces (20) that rest on the runner limbs (17); and~~
- c) ~~each of the castors (12) further comprises a central guide rim (19) running all the way around the circumference of each of the castors (12) and the guide rim (19) entering into the guide slot (18) of the runner (13).~~

5. (currently amended) The sliding wall or door element according to Claim 1, wherein the securing member (28) has a triangular design shape, with an upper, central corner region being mounted on the hub (25).

6. (cancelled).

7. (cancelled).

8. (currently amended) The sliding wall or door element according to Claim 4, wherein the supporting surfaces (20) of the castors (12) ~~rest~~ resting on the runner (13) and have an outwardly directed, sloping inclination of approximately 5°.

9. (cancelled).

10. (currently amended) The sliding element according to Claim 6 4, wherein the castor carrier (21) is connected pivotably to ~~the~~ a frame (10) for the wall or door element.

11. (currently amended) The sliding element according to Claim 7 4, wherein the securing member (28) comprises two webs (29) arranged at a distance from each other.

12. – 20. (cancelled).